

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-10 (Canceled).

Claim 11 (Previously presented): The fluid dispensing container according to claim 13, wherein the at least one low-boiling liquid is at least one selected from the group consisting of isopentane, isohexane, n-pentane, n-hexane, dichloromethane, monochloro propane, 1,1-dichloroethane, 2-chlorobutane, trichloro-fluoromethane CFC 11, trichloro-trifluoro-ethane CFC 113, ethyl ether, methylene-dimethyl ether, dimethoxymethane and acetone.

Claim 12 (Previously presented): The process according to claim 14, wherein the at least one low-boiling liquid is at least one selected from the group consisting of isopentane, isohexane, n-pentane, n-hexane, dichloromethane, monochloro propane, 1,1-dichloroethane, 2-chlorobutane, trichloro-fluoromethane CFC 11, trichloro-trifluoro-ethane CFC 113, ethyl ether, methylene-dimethyl ether, dimethoxymethane and acetone.

Claim 13 (Currently amended): A fluid dispensing container, comprising:

a dispensing pump sealedly mounted on the container;

a fluid product to be dispensed by the dispensing pump; and

at least one low-boiling liquid;

wherein

a per cent by weight of the at least one low-boiling liquid is from 3% to 97% by weight of a total weight of the at least one low-boiling liquid and the fluid product,

the fluid dispensing container is ~~prepared without any use of propellant~~ does not  
comprise a pressurized gas ~~gases~~,

the at least one low-boiling liquid has a boiling point in the range from 15°C to 85°C  
at 760 mm Hg,

a vapor pressure of the at least one low boiling liquid is less than 1 Kg/cm<sup>2</sup> at 15°C  
and less than 2.8 Kg/cm<sup>2</sup> at 37.8°C;

~~the vapor pressure of the at least one low boiling liquid prevents a vacuum forming  
within the fluid dispensing container when the fluid product is dispensed by the pump, and  
the fluid dispensing container is sufficiently rigid to withstand the pressure developed  
therein.~~

Claim 14 (Currently amended): A process for preparing the fluid dispensing  
container according to claim 13, comprising:

charging to the container the fluid product to be dispensed by the pump and the at  
least one low-boiling liquid;

mounting the dispensing pump on the charged container; and

sealing the dispensing pump on the charged container;

wherein the fluid dispensing container is prepared without any use of ~~propellant~~ pressurized  
gases.

Claims 15 and 16 (Canceled).

Claim 17 (New): A fluid dispensing container, consisting essentially of:

a dispensing pump sealedly mounted on the container; and

a fluid mixture;

wherein

the fluid mixture comprises:

active products;

at least one low-boiling liquid having a boiling point in the range from 15°C to 85°C at 760 mm Hg, and a vapor pressure of less than 1 Kg/cm<sup>2</sup> at 15°C and less than 2.8 Kg/cm<sup>2</sup> at 37.8°C;

optional additives; and

optional base support products; and

a vapor pressure of the fluid mixture is 2.80 kg/cm<sup>2</sup> or less at 54.4°C.

Claim 18 (New): The fluid dispensing container according to claim 17, wherein the at least one low-boiling liquid is at least one selected from the group consisting of isopentane, isohexane, n-pentane, n-hexane, dichloromethane, monochloro propane, 1,1-dichloroethane, 2-chlorobutane, trichloro-fluoromethane CFC 11, trichloro-trifluoro-ethane CFC 113, ethyl ether, methylene-dimethyl ether, dimethoxymethane and acetone.

Claim 19 (New): The fluid dispensing container according to claim 17, wherein a proportion of the low-boiling liquid is from 3 % to 97% by weight of a total weight of the active products, at least one low-boiling liquid, optional additives and optional base support products.

Claim 20 (New): A process for preparing the fluid dispensing container according to claim 17, comprising:

charging to the container the fluid product to be dispensed by the pump, optional additives, optional base support products and the at least one low-boiling liquid;

mounting the dispensing pump on the charged container; and  
sealing the dispensing pump on the charged container;  
wherein the fluid dispensing container is prepared without any use of ~~propellant~~ pressurized  
gases.

Claim 21 (New): A fluid dispensing container, consisting of:  
a dispensing pump sealedly mounted on the container;  
active products;  
at least one low-boiling liquid having a boiling point in the range from 15°C to  
85°C at 760 mm Hg, and a vapor pressure of less than 1 Kg/cm<sup>2</sup> at 15°C and less than 2.8  
Kg/cm<sup>2</sup> at 37.8°C;  
optional additives; and  
optional base support products; and  
a vapor pressure of the fluid mixture is 2.80 kg/cm<sup>2</sup> or less at 54.4°C.

Claim 22 (New): The fluid dispensing container according to claim 21, wherein the at  
least one low-boiling liquid is at least one selected from the group consisting of isopentane,  
isohexane, n-pentane, n-hexane, dichloromethane, monochloro propane, 1,1-dichloroethane,  
2-chlorobutane, trichloro-fluoromethane CFC 11, trichloro-trifluoro-ethane CFC 113, ethyl  
ether, methylene-dimethyl ether, dimethoxymethane and acetone.

Claim 23 (New): The fluid dispensing container according to claim 21, wherein a  
proportion of the low-boiling liquid is from 3 % to 97% by weight of a total weight of the  
active products, at least one low-boiling liquid, optional additives and optional base support  
products.

Claim 24 (New): A process for preparing the fluid dispensing container according to claim 21, comprising:

charging to the container the fluid product to be dispensed by the pump, optional additives, optional base support products and the at least one low-boiling liquid;

mounting the dispensing pump on the charged container; and

sealing the dispensing pump on the charged container;

wherein

the at least one low-boiling liquid has a boiling point in the range from 15°C to 85°C at 760 mm Hg, and a vapor pressure of less than 1 Kg/cm<sup>2</sup> at 15°C and less than 2.8 Kg/cm<sup>2</sup> at 37.8°C, and

the fluid dispensing container is prepared without any use of pressurized gases.

Claim 25 (New): A fluid dispensing container, comprising:

a dispensing pump sealedly mounted on the container;

a fluid product to be dispensed by the dispensing pump; and

at least one low-boiling liquid;

wherein

no component having a boiling point less than 15°C at 760 mm Hg is present,

a vapor pressure of the at least one low boiling liquid is less than 1 Kg/cm<sup>2</sup> at 15°C and less than 2.8 Kg/cm<sup>2</sup> at 37.8°C, and

a vapor pressure within the fluid dispensing container is 2.80 kg/cm<sup>2</sup> or less at 54.4°C.

Claim 26 (New): The fluid dispensing container according to claim 25, wherein the at least one low-boiling liquid is at least one selected from the group consisting of isopentane,

isohexane, n-pentane, n-hexane, dichloromethane, monochloro propane, 1,1-dichloroethane, 2-chlorobutane, trichloro-fluoromethane CFC 11, trichloro-trifluoro-ethane CFC 113, ethyl ether, methylene-dimethyl ether, dimethoxymethane and acetone.

Claim 27 (New): The fluid dispensing container according to claim 25, wherein a proportion of the low-boiling liquid is from 3 % to 97% by weight of a total weight of the active products, at least one low-boiling liquid, optional additives and optional base support products.

Claim 28 (New): A process for preparing the fluid dispensing container according to claim 25, comprising:

charging to the container the fluid product to be dispensed by the pump and the at least one low-boiling liquid;

mounting the dispensing pump on the charged container; and

sealing the dispensing pump on the charged container;

wherein

the fluid dispensing container is prepared without any use of pressurized gases,

no component having a boiling point less than 15°C at 760 mm Hg is charged, and

a vapor pressure of the at least one low boiling liquid is less than 1 Kg/cm<sup>2</sup> at 15°C and less than 2.8 Kg/cm<sup>2</sup> at 37.8°C.